

Carbo 5

with L-Amino Acids

PRODUCT DESCRIPTION/BENEFITS

Foliar-Pak Carbosential® Fe yields outstanding residual colour, increased nutrient uptake, and improved overall plant health.

- Improved formulation using additional natural plant metabolites that increase foliar and root uptake of iron.
- Foliar-Pak Carbosential® Fe provides timely delivery of iron to the turf through both foliar and root absorption.
- Foliar-Pak Carbosential® Fe contains plant-available amino acids that significantly increase nutrient uptake and utilization. Amino acids help the plant maintain proper metabolic functions, giving it a unique health advantage.
- Foliar-Pak Carbosential® Fe feeds and stimulates the microbial populations.
- Application rates for Carbosential® Fe are much lower compared to traditional iron micronutrient products. At 10 to 14 oz. per acre, one 2.5 gallon container will treat the same area as one 30 gallon drum of other products.

GUARANTEED MINIMUM ANALYSIS

Iron (Fe) (Actual) 5.0%

Derived from: soy protein hydrolysates, iron polysaccharide

PRODUCT INFORMATION:

Weight per Liter: 1.21 kg

pH: 4.5

GENERAL USE GUIDE

This product is tank mix compatible with most fertilizers and pesticides. However, due to variability in water sources and pesticide formulations a compatibility test is recommended.

Golf Course Greens, Tees, and Fairways	Apply 0.9 L to 1.2 L per hectare (12 to 16 US fl oz per acre) in enough water to provide sufficient foliar coverage. Apply every 2 to 4 weeks.
Sports Turf Lawns	Apply 0.9 L to 1.2 L per hectare (12 to 16 US fl oz per acre) in enough water to provide sufficient foliar coverage. Apply every 2 to 4 weeks.
Severe Deficiencies and Increased Verdure	On areas of poor soil conditions, poor fertility or recovery situations: Apply up to 3.6 L per hectare (48 US fl oz per acre) in enough water to provide sufficient foliar coverage.

foliar

soil

